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CENTRAL FAX CENTER****JUL 25 2007****IN THE CLAIMS**

1 (Previously Presented). A method comprising:

receiving an indicator of the ambient light for a system having a display by accumulating energy into a plurality of sensors of an imager, deriving an integration time based upon the accumulated energy and determining the indicator based upon the integration time; and

automatically adjusting a brightness for the display based upon the indicator.

2 (Original). The method of claim 1, further comprising:

using the indicator as an index into a look-up table.

3 (Original). The method of claim 1, wherein receiving the indicator of the ambient light further comprises using a light meter circuit.

Claim 4 (Canceled).

5 (Original). The method of claim 2, further comprising:

receiving a brightness value for the display from the look-up table.

6 (Previously Presented). The method of claim 1, wherein accumulating energy comprises producing an analog voltage signal.

7 (Original). The method of claim 3, wherein using the light meter circuit comprises producing a logarithmic representation of the incident light received.

Claims 8-23 (Canceled).